

Fig.1

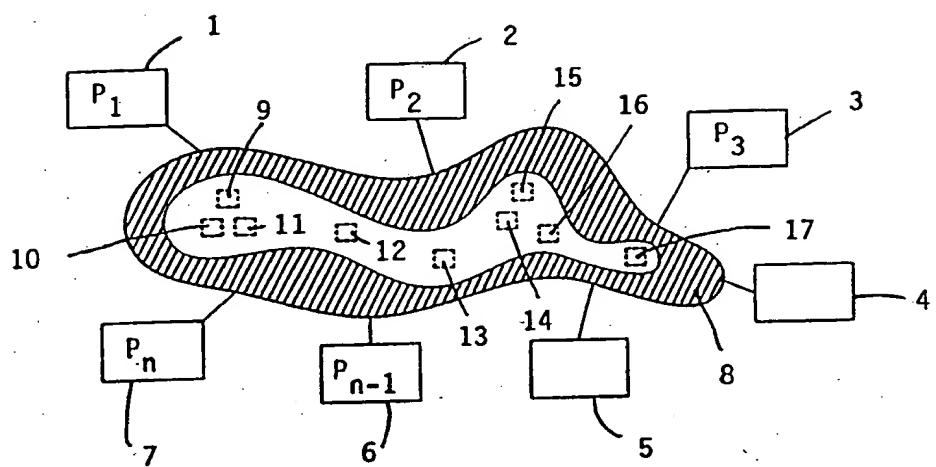


Fig.2

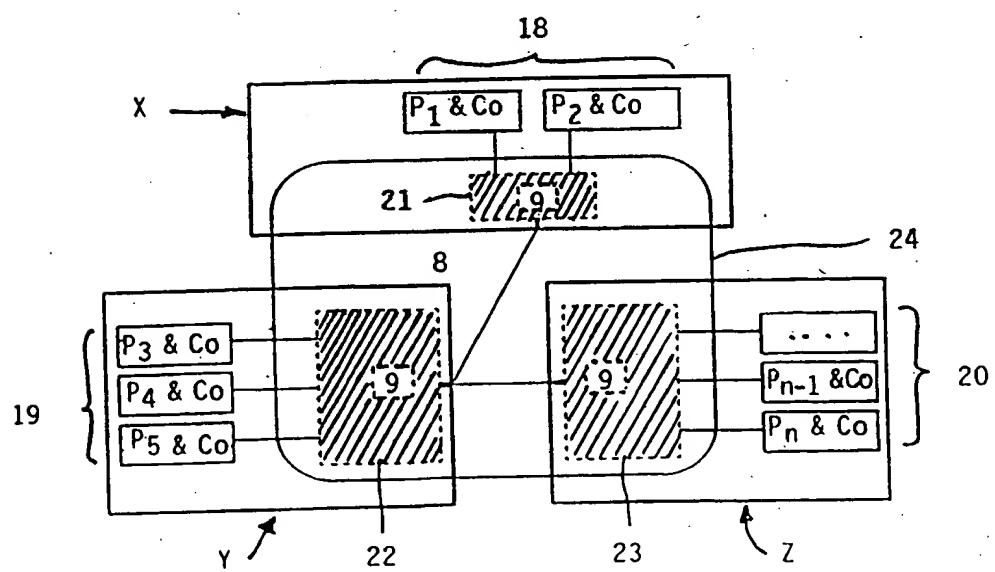


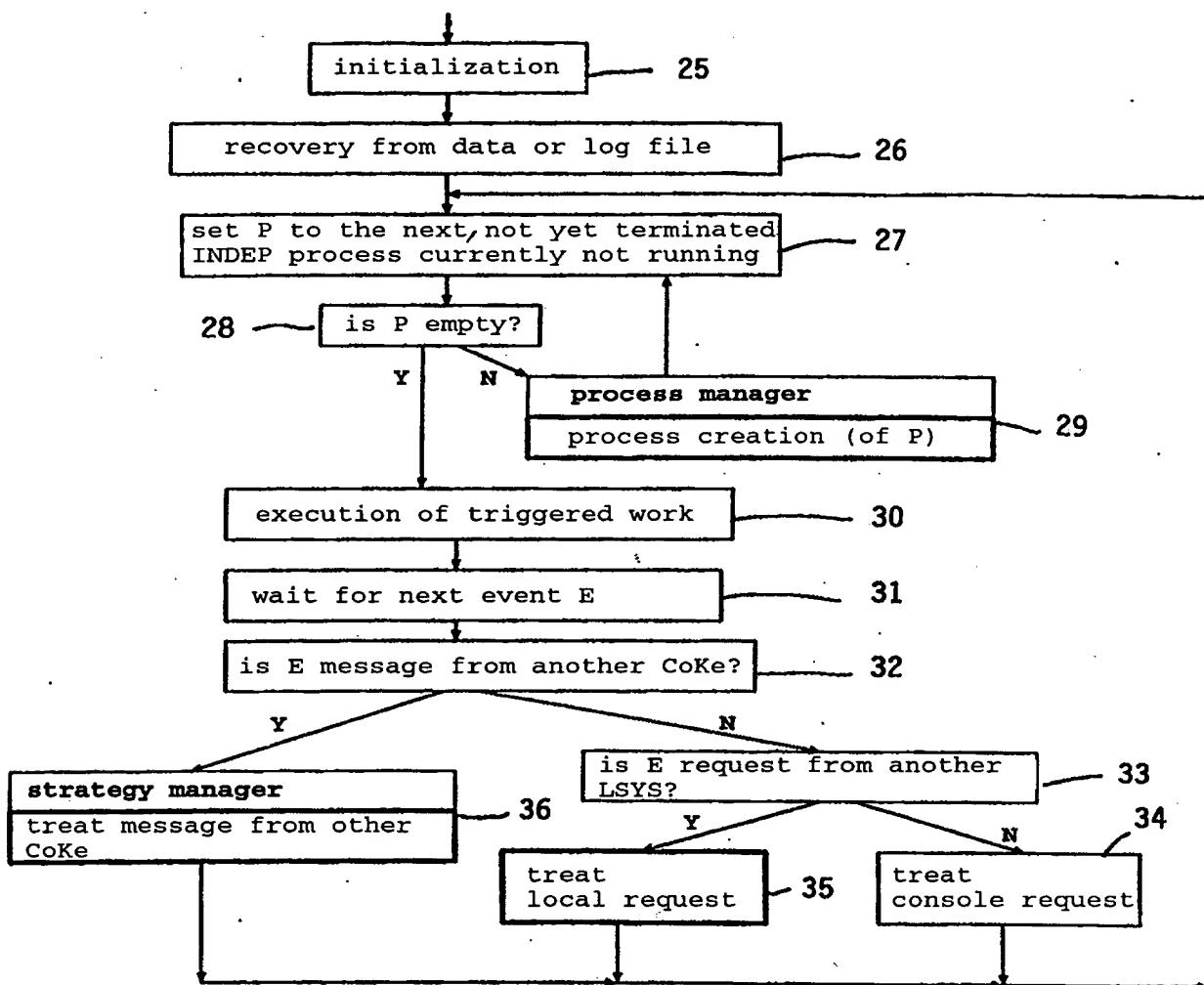
Fig.3

Fig. 4

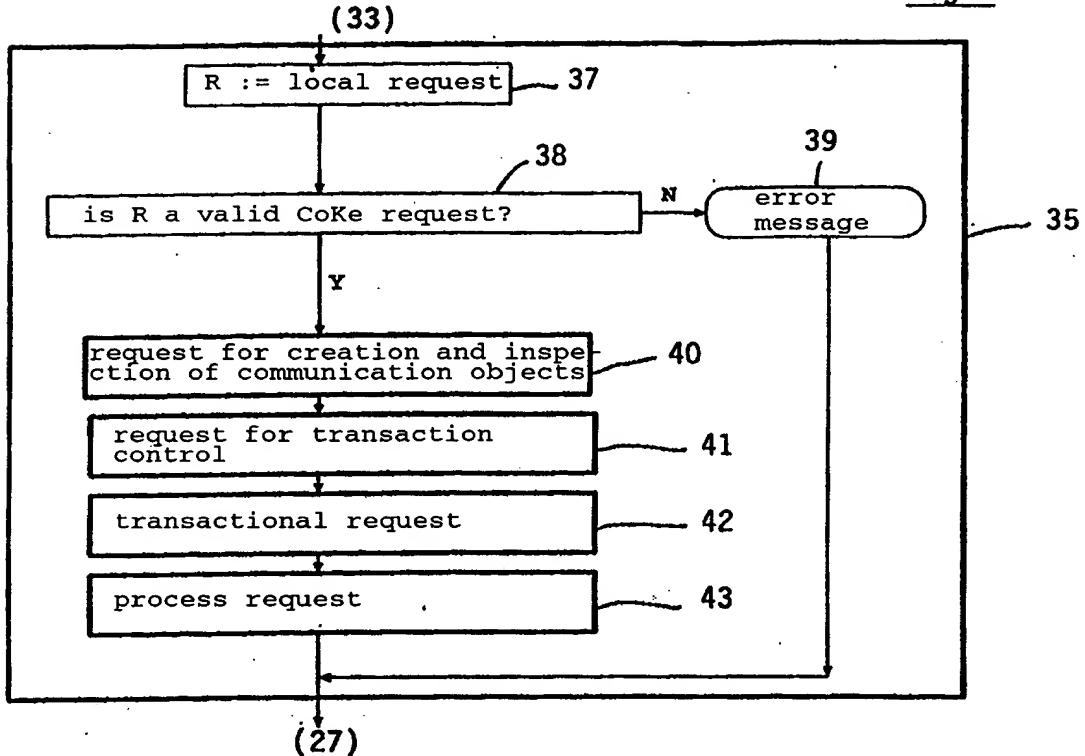
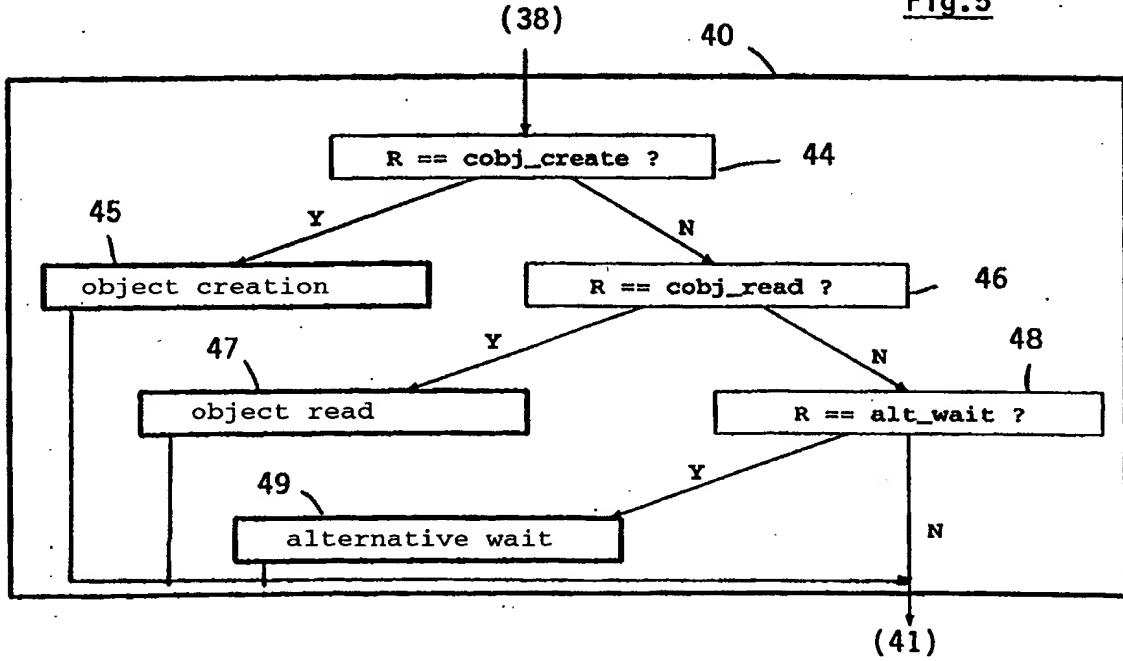


Fig.5



0001 RAM 2 S OTSITC9's 13

(44)

45

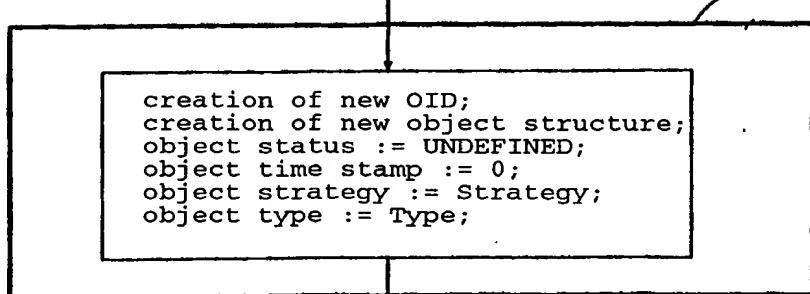


Fig.6

(46)

47

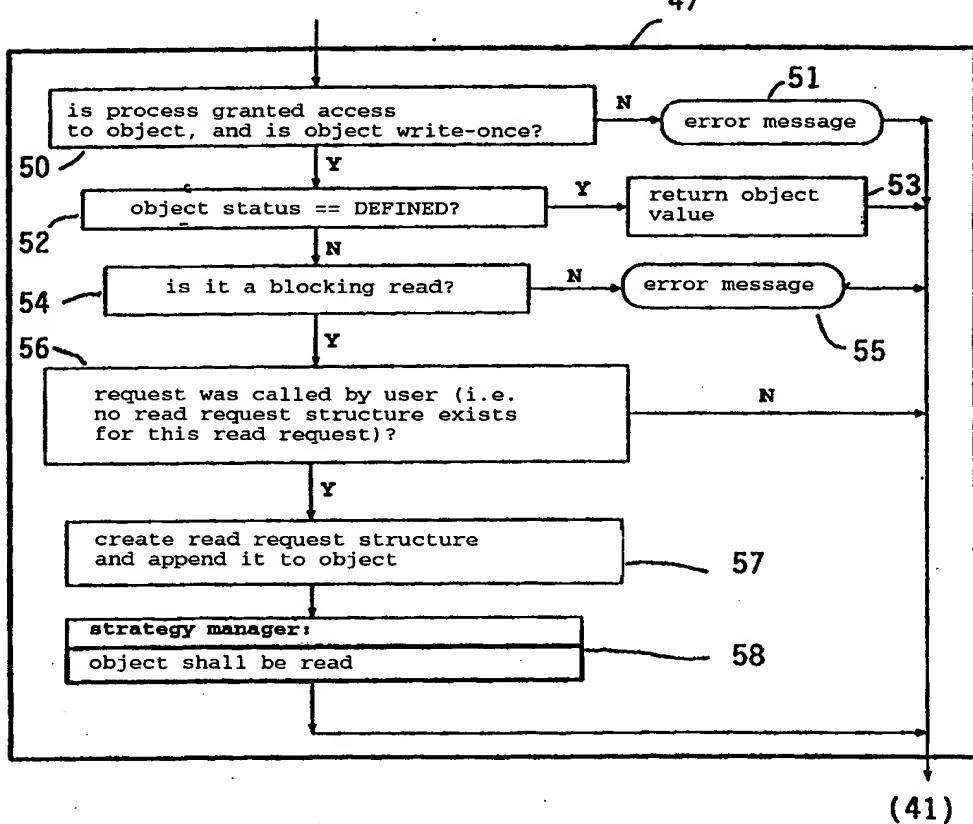


Fig.7

Fig.8

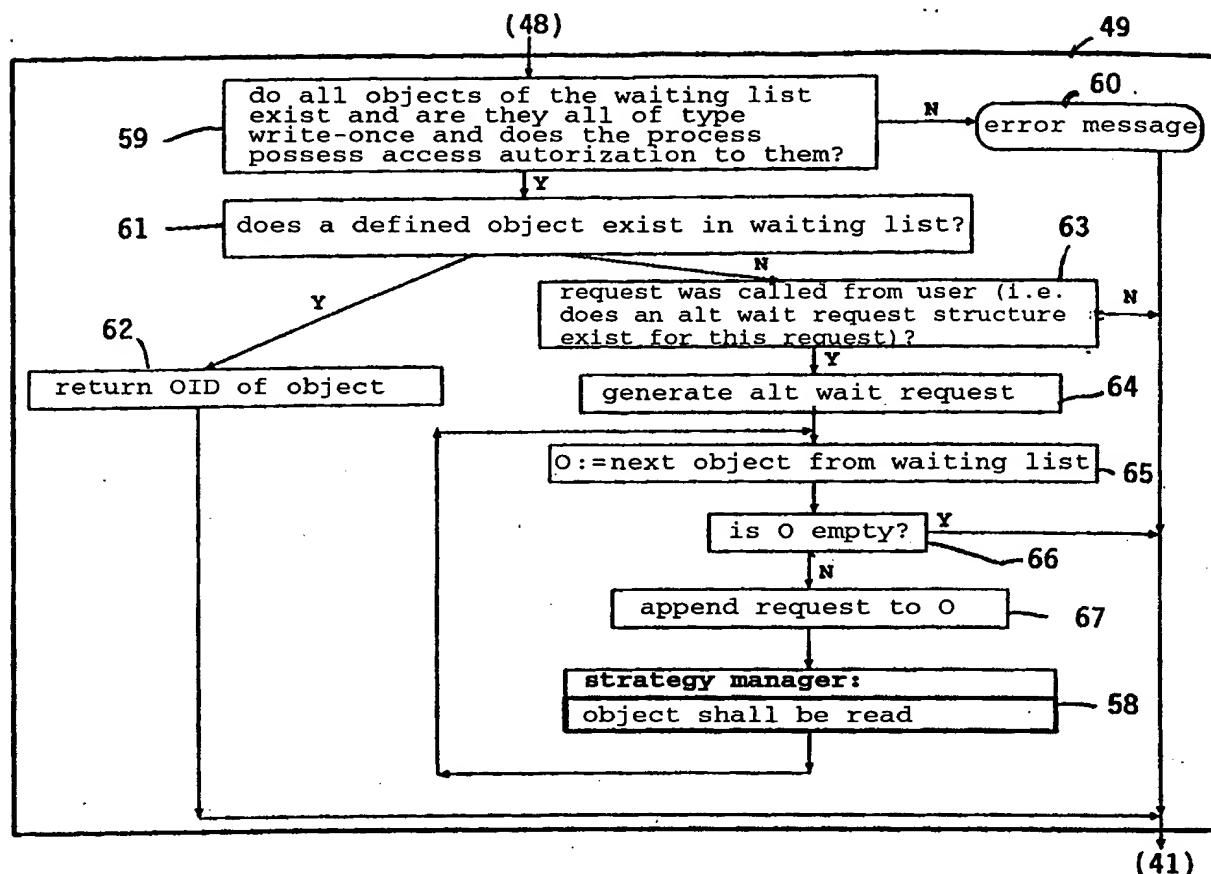


Fig.10

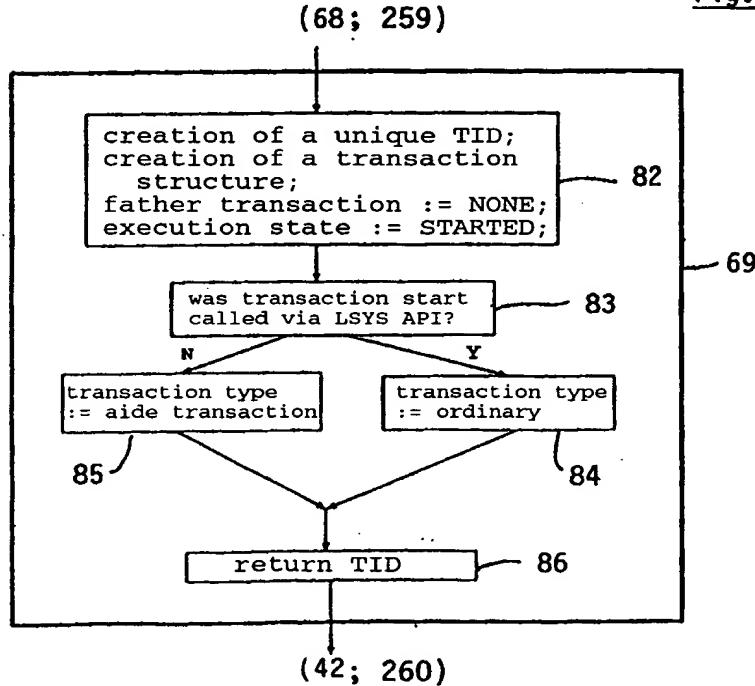


Fig.9

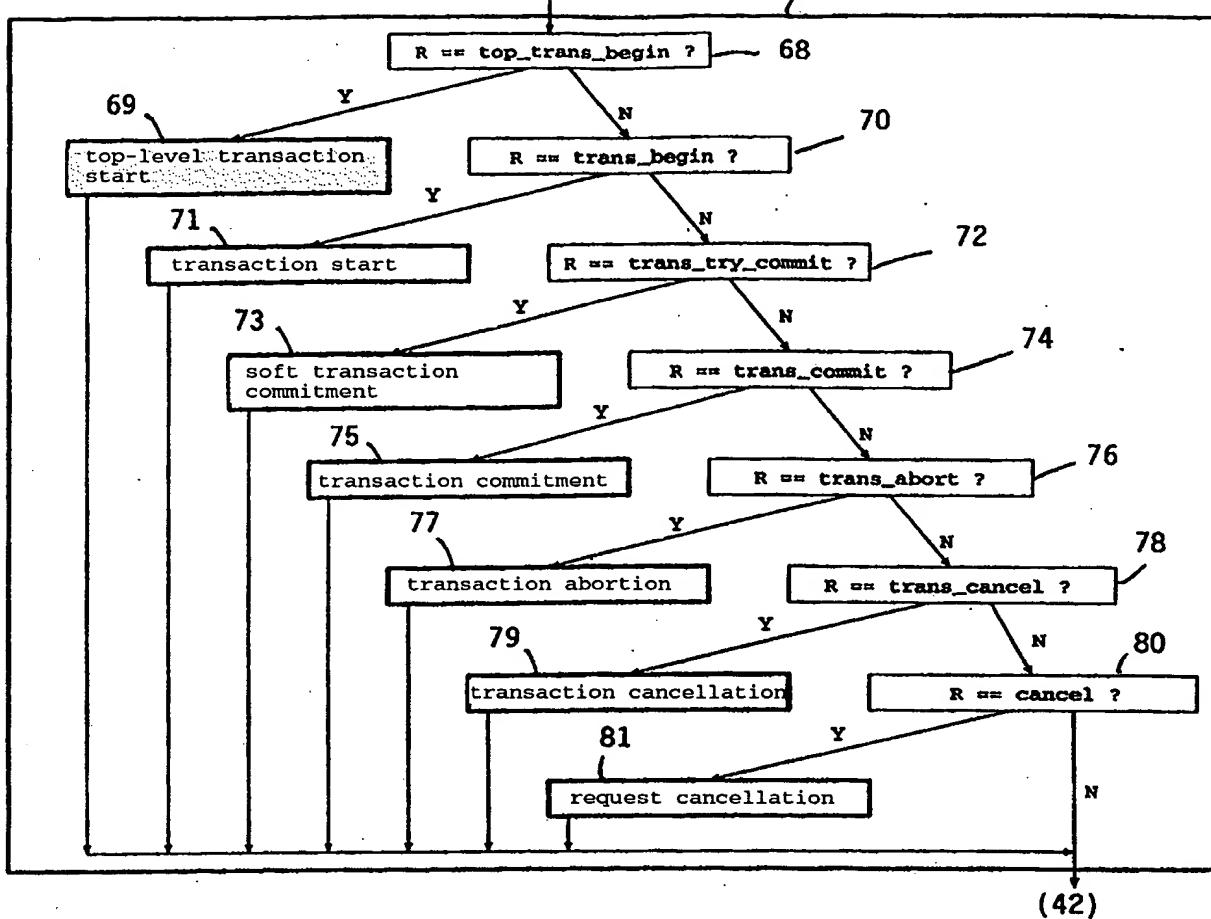
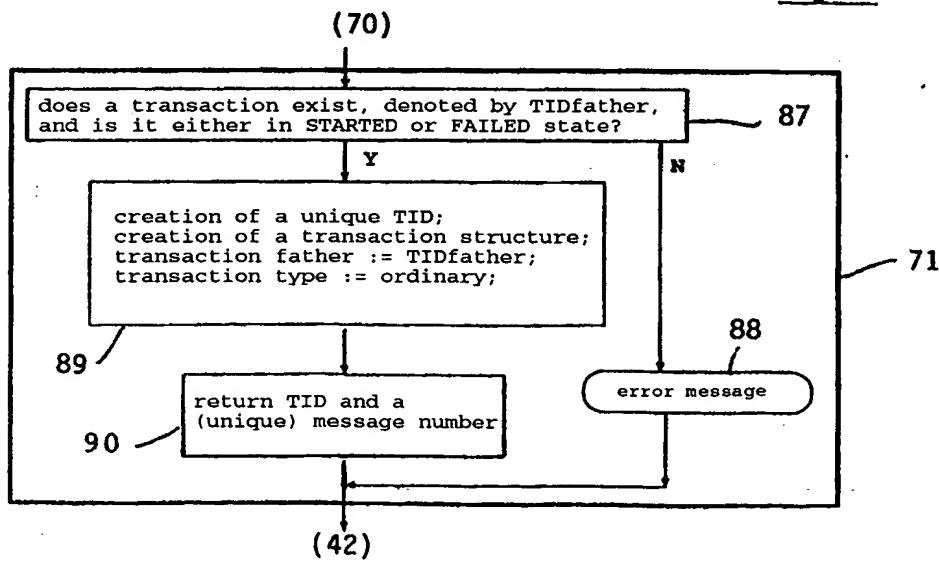
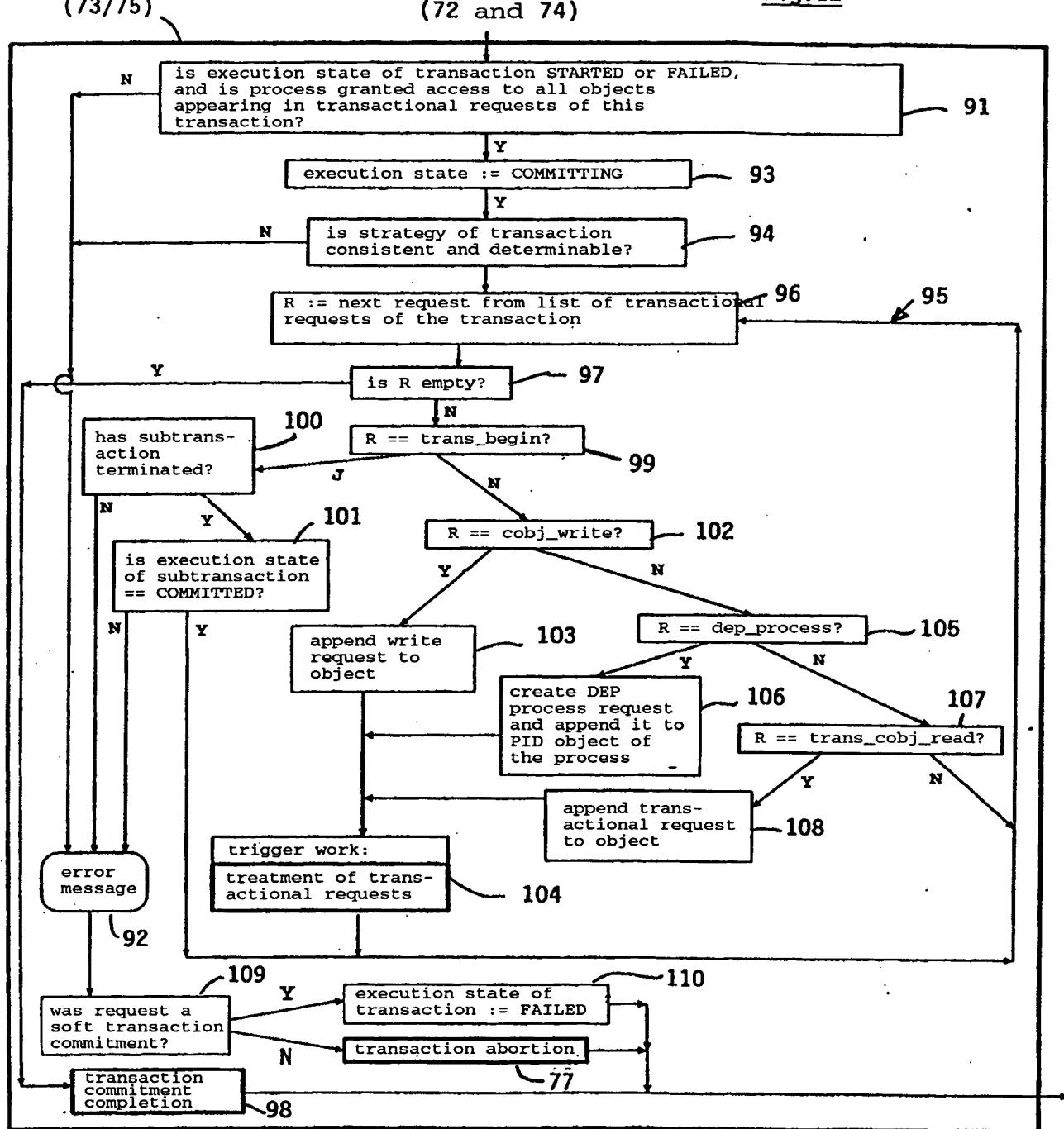


Fig.11



RRRI RAM R S OTS TO P R 1618

Fig.12



PERI AAN P S OT9103 158272

Fig.13

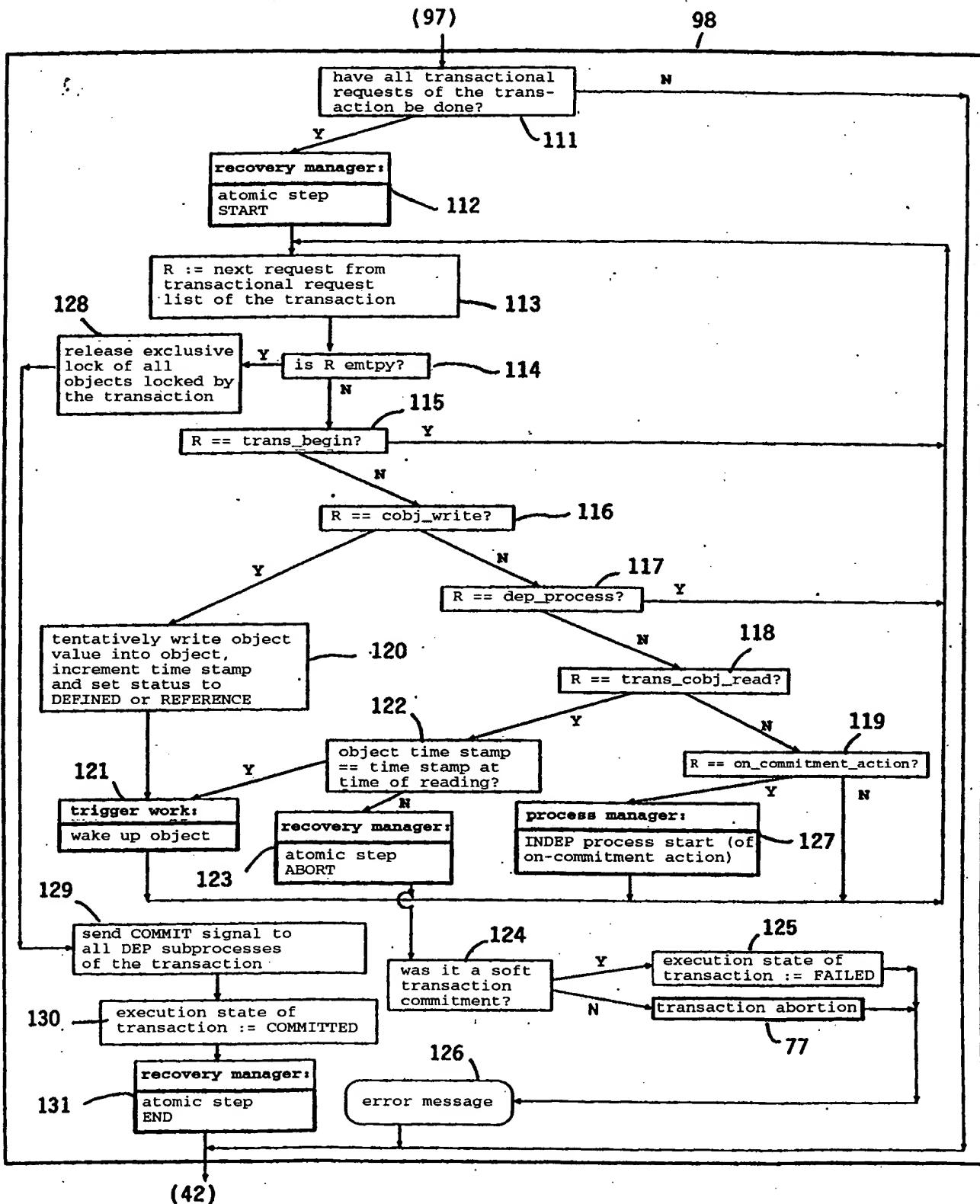


Fig.14

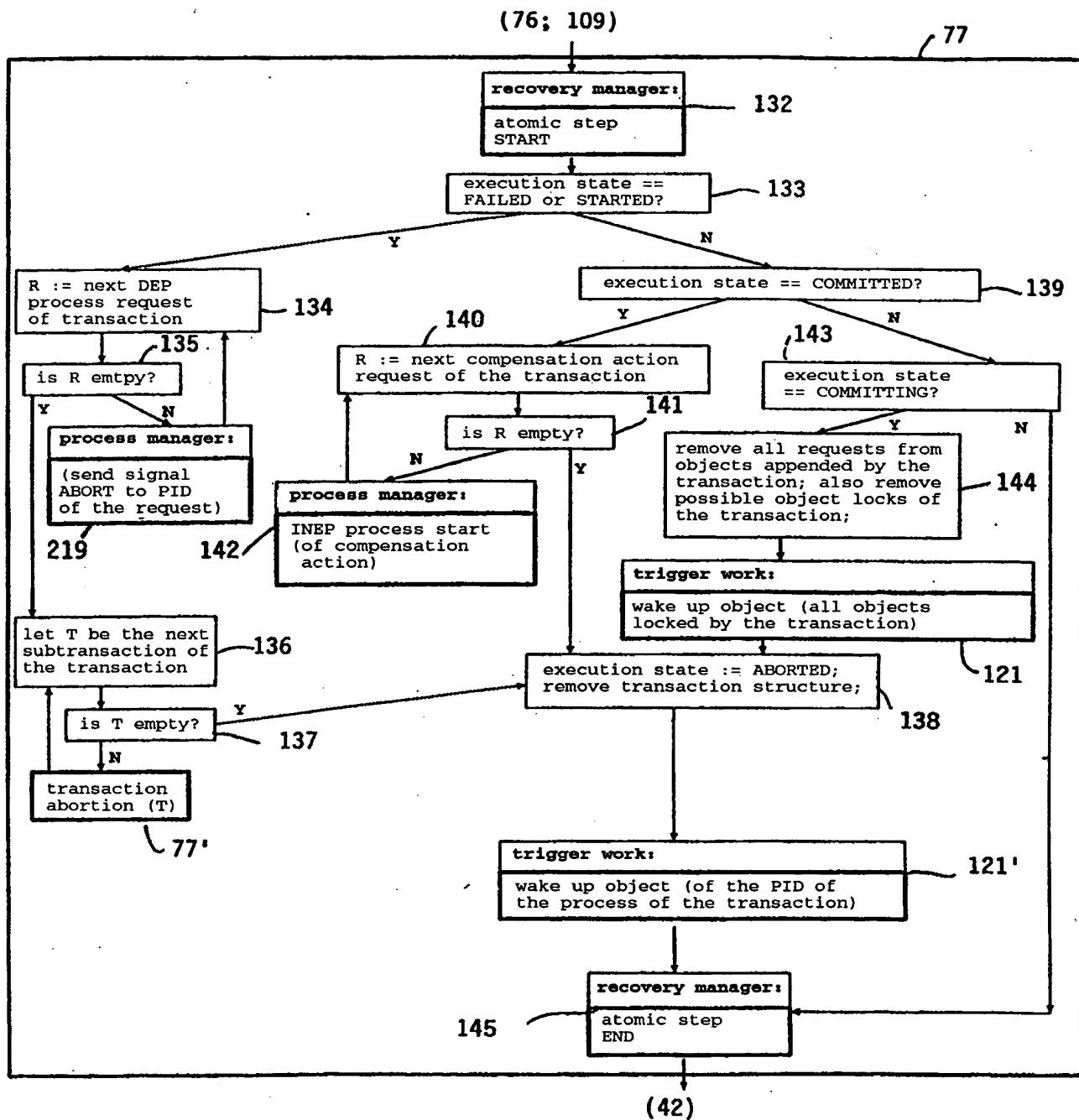


Fig.15

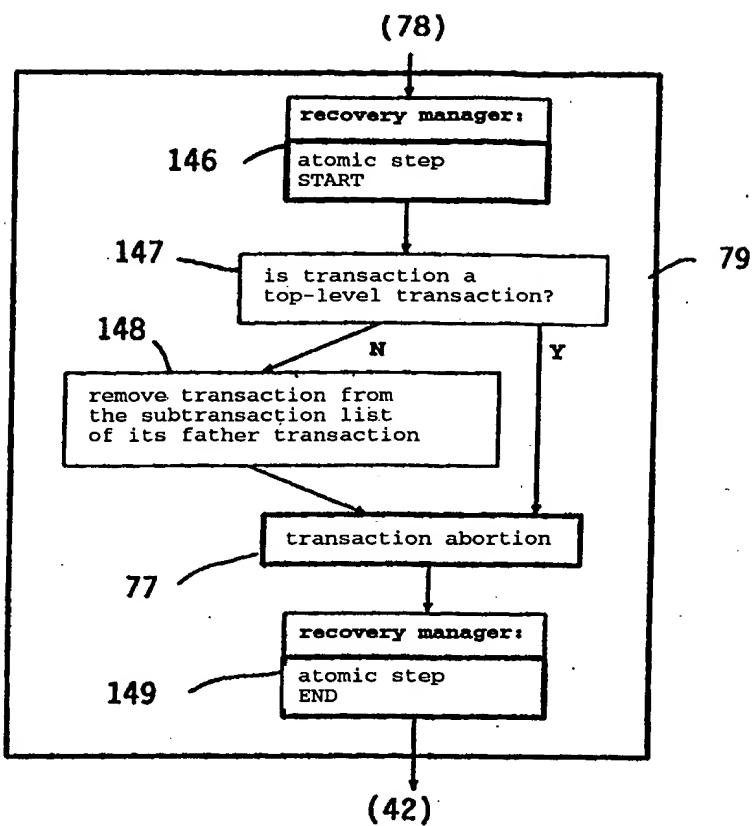
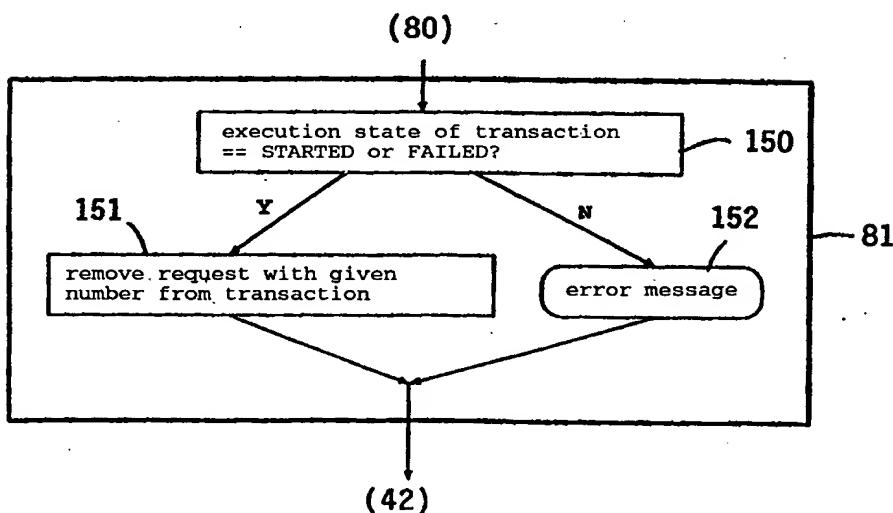


Fig.16



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RRRI RAM R S OT4W

Fig.17

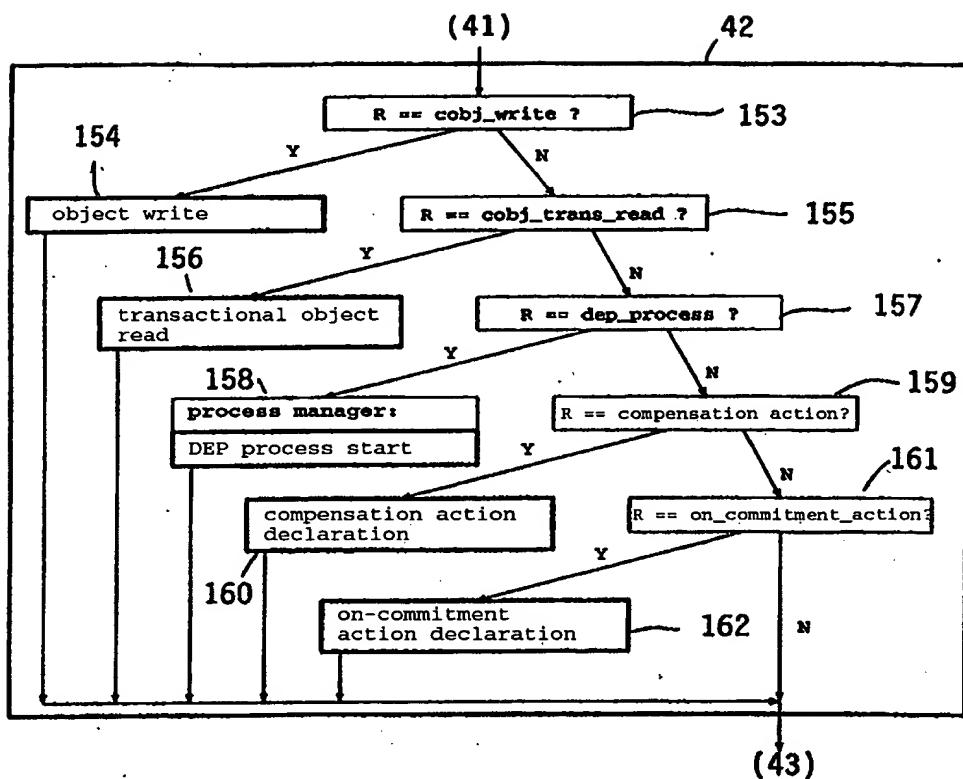
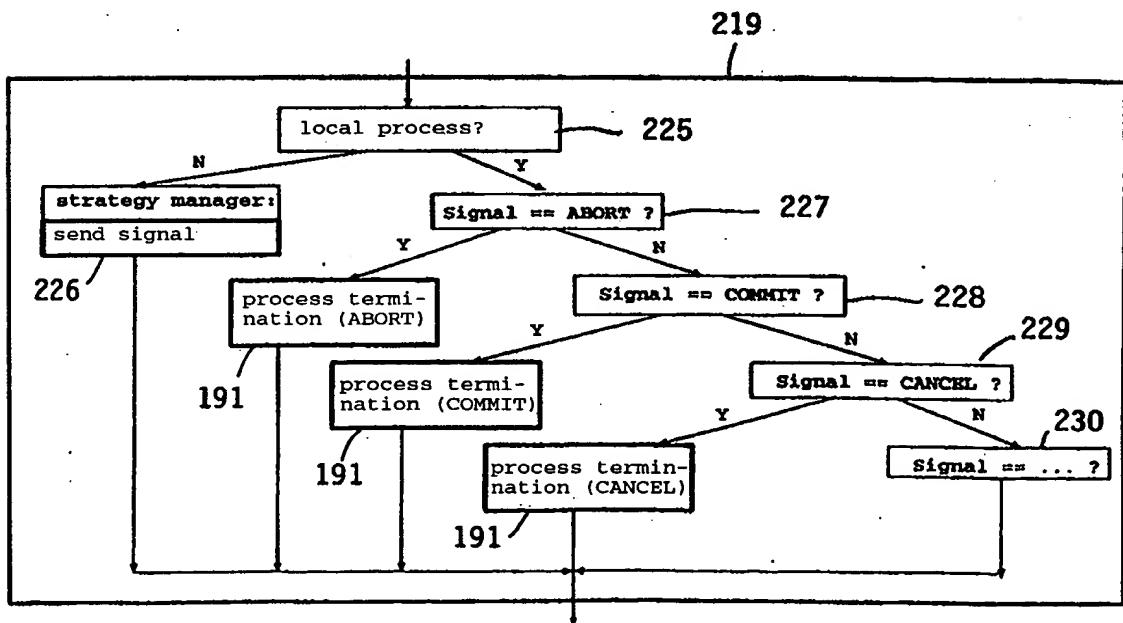


Fig.27



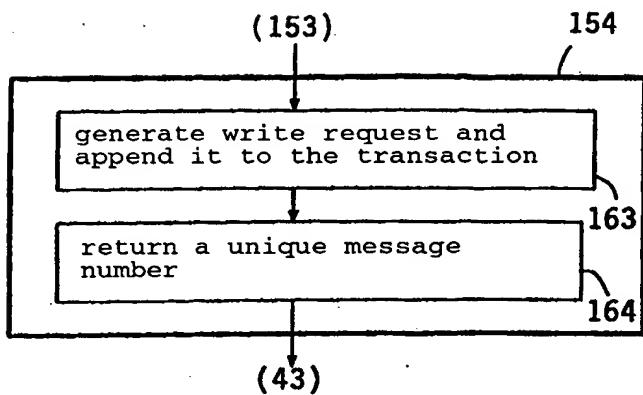


Fig.18

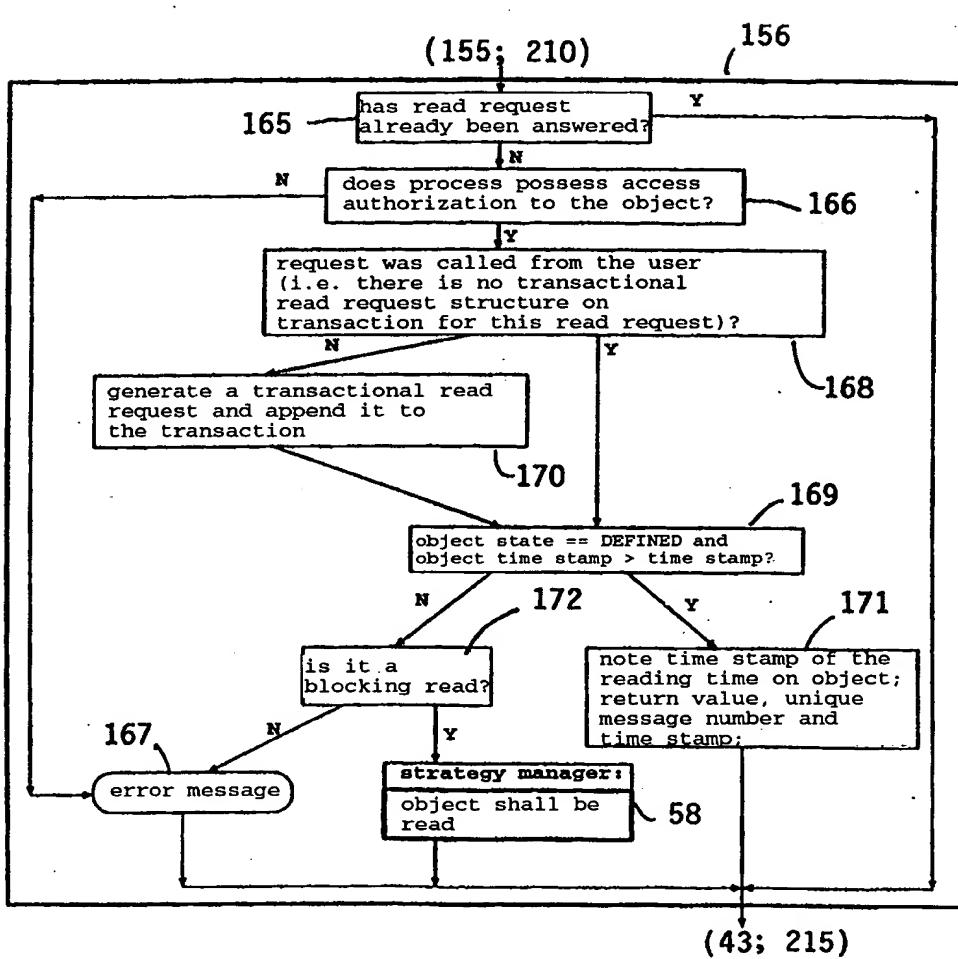


Fig.19

Fig.20

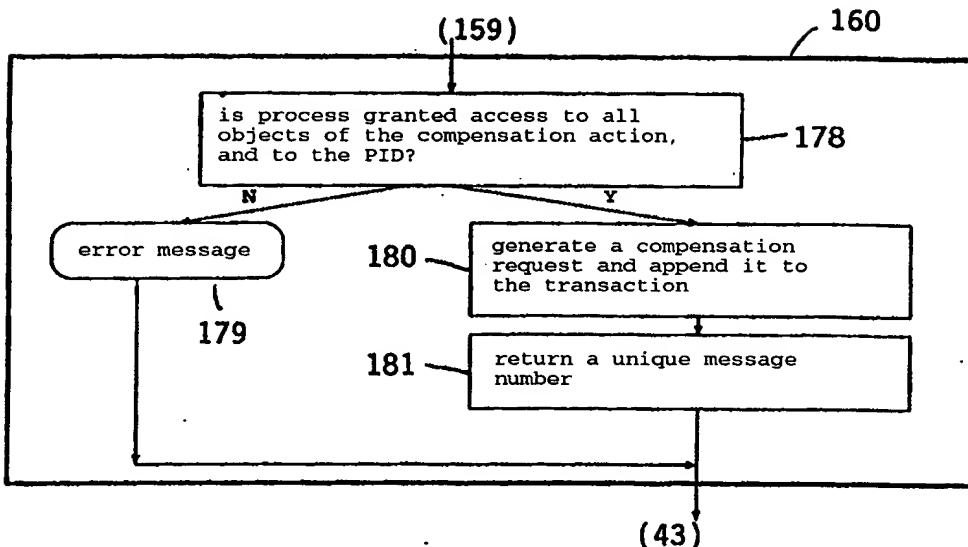


Fig.21

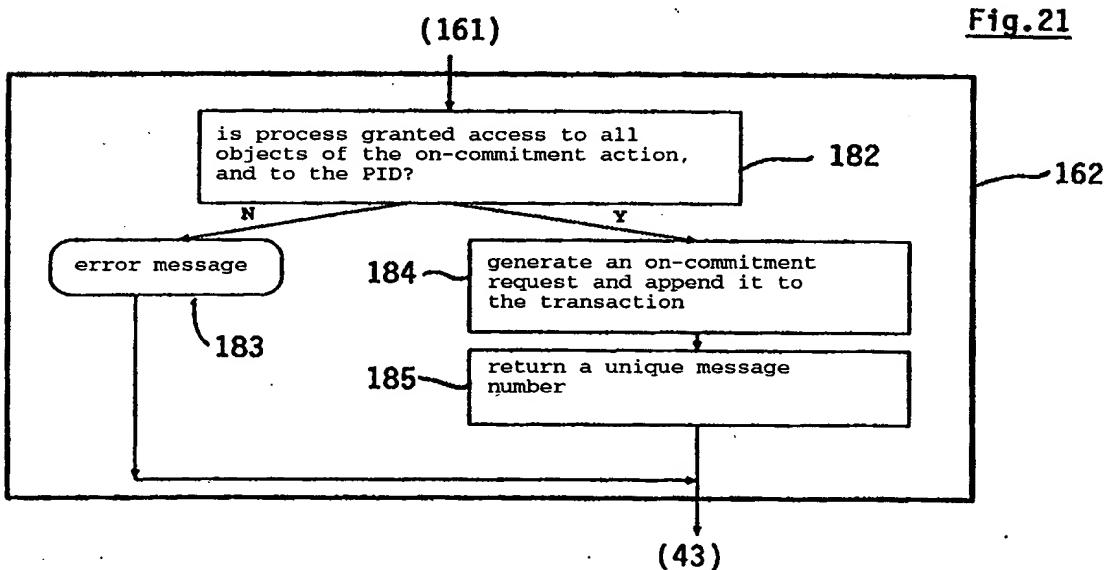


Fig.22

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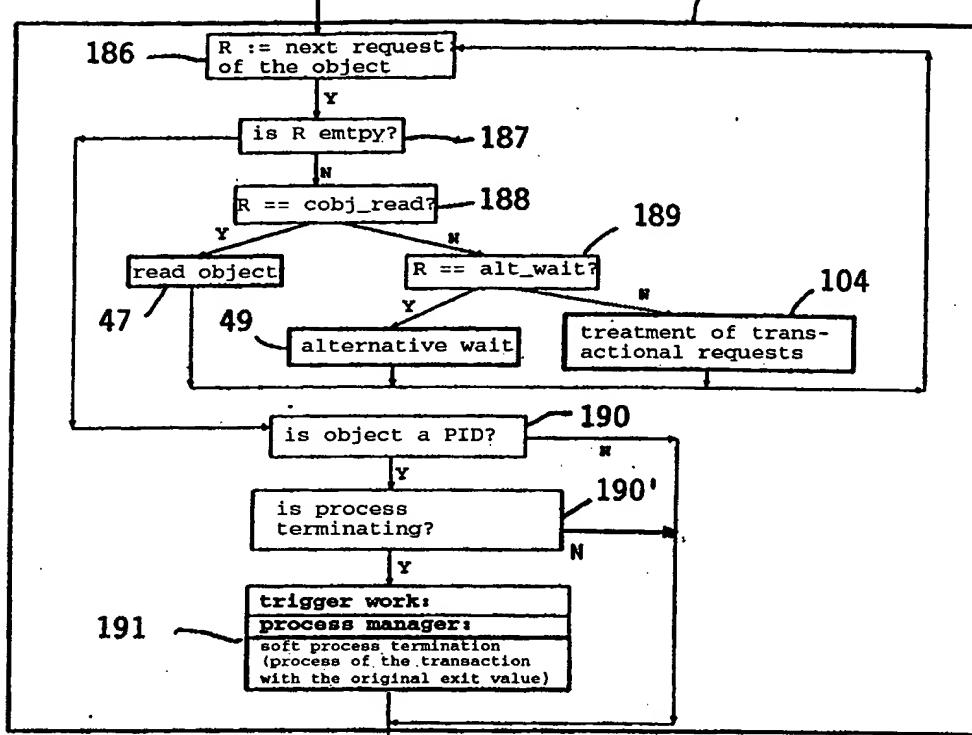


Fig.24

(42)

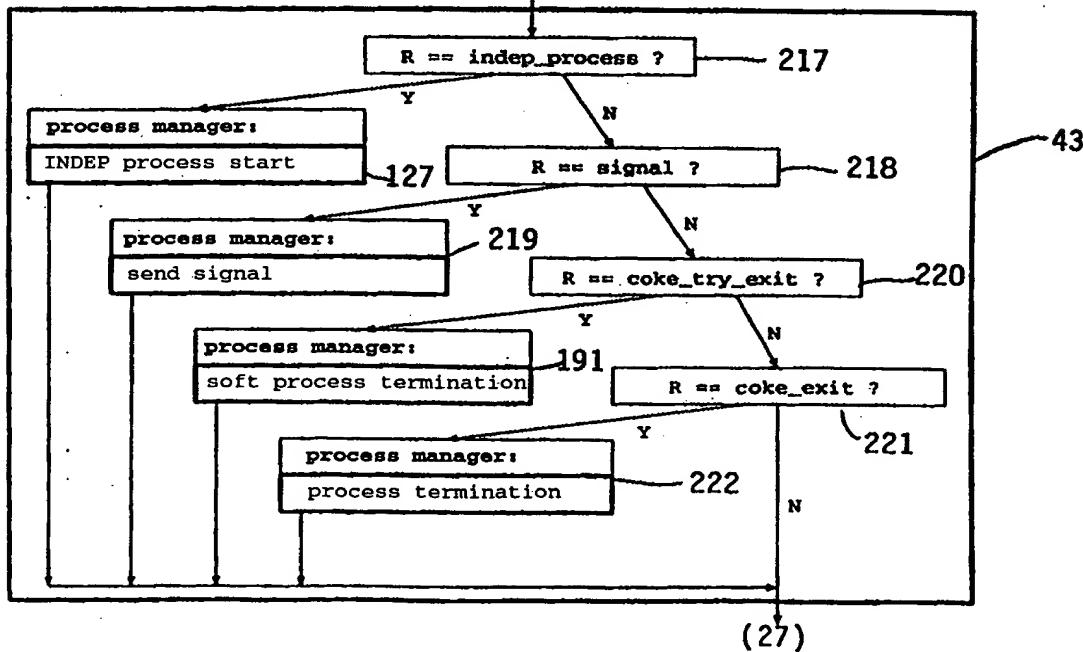


Fig.23

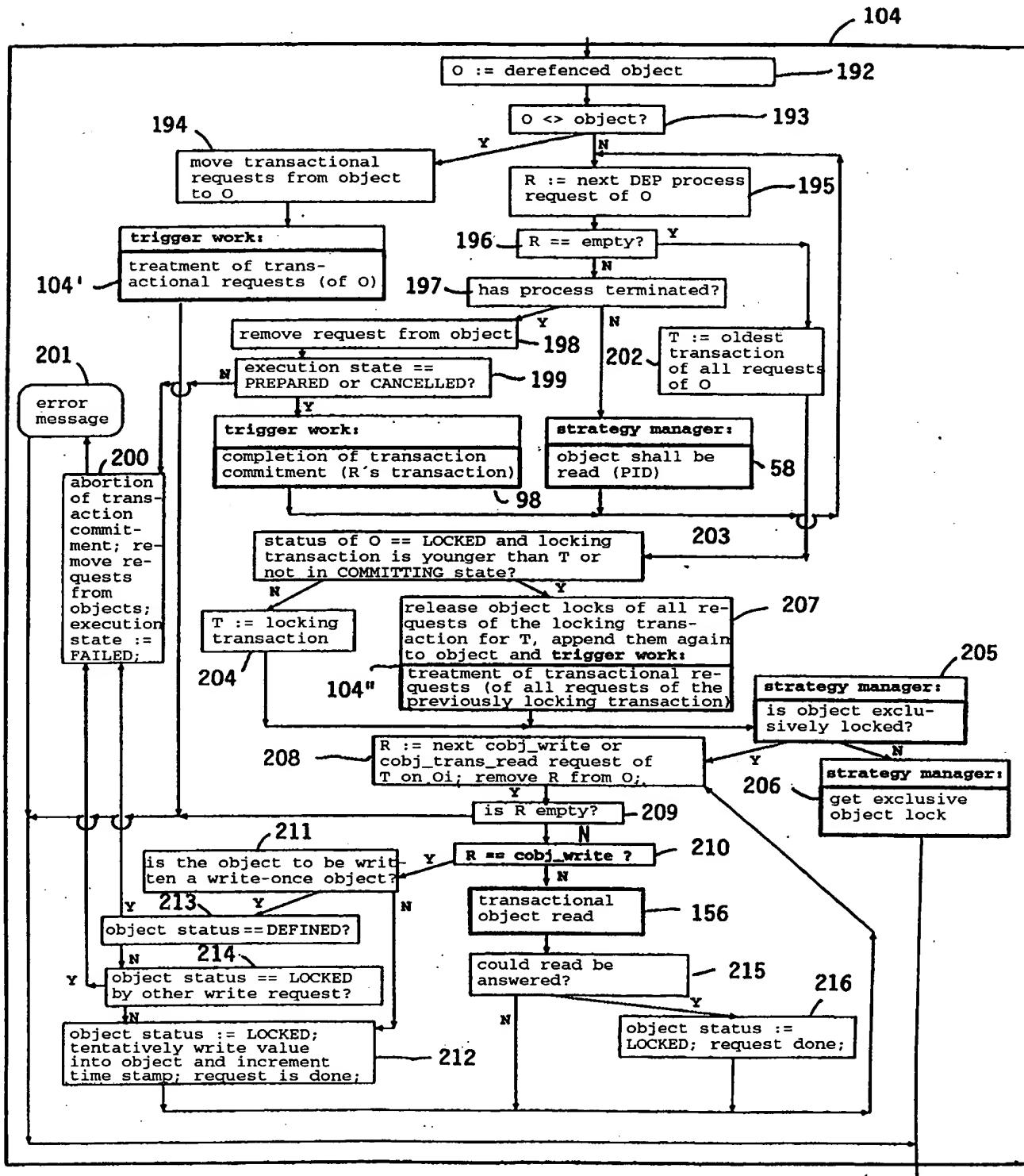


Fig.25

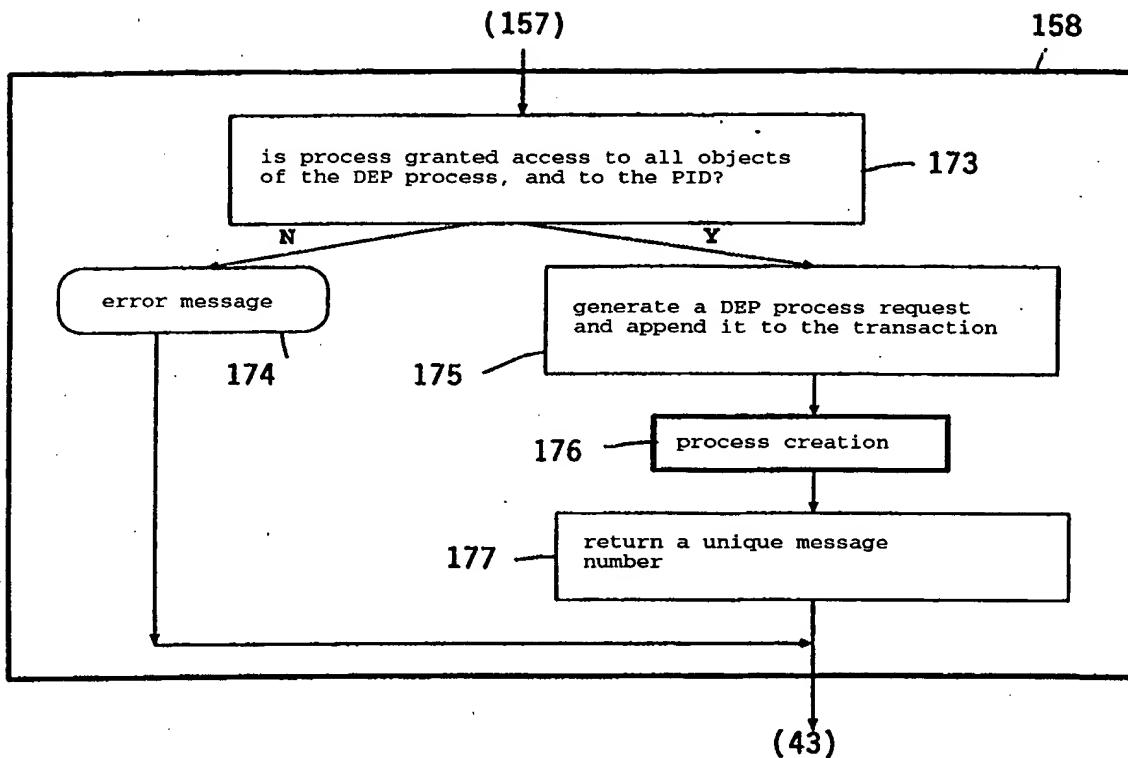


Fig.26

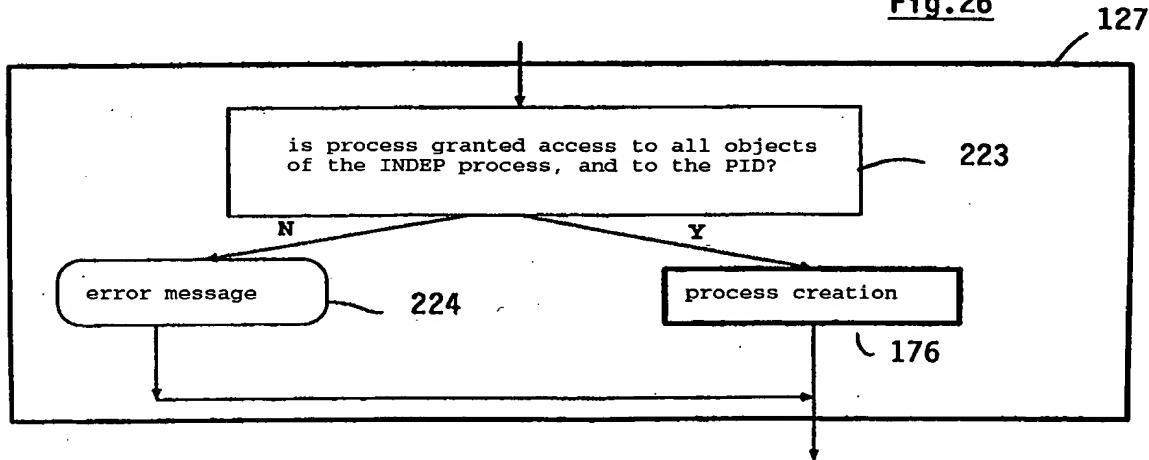


Fig.28

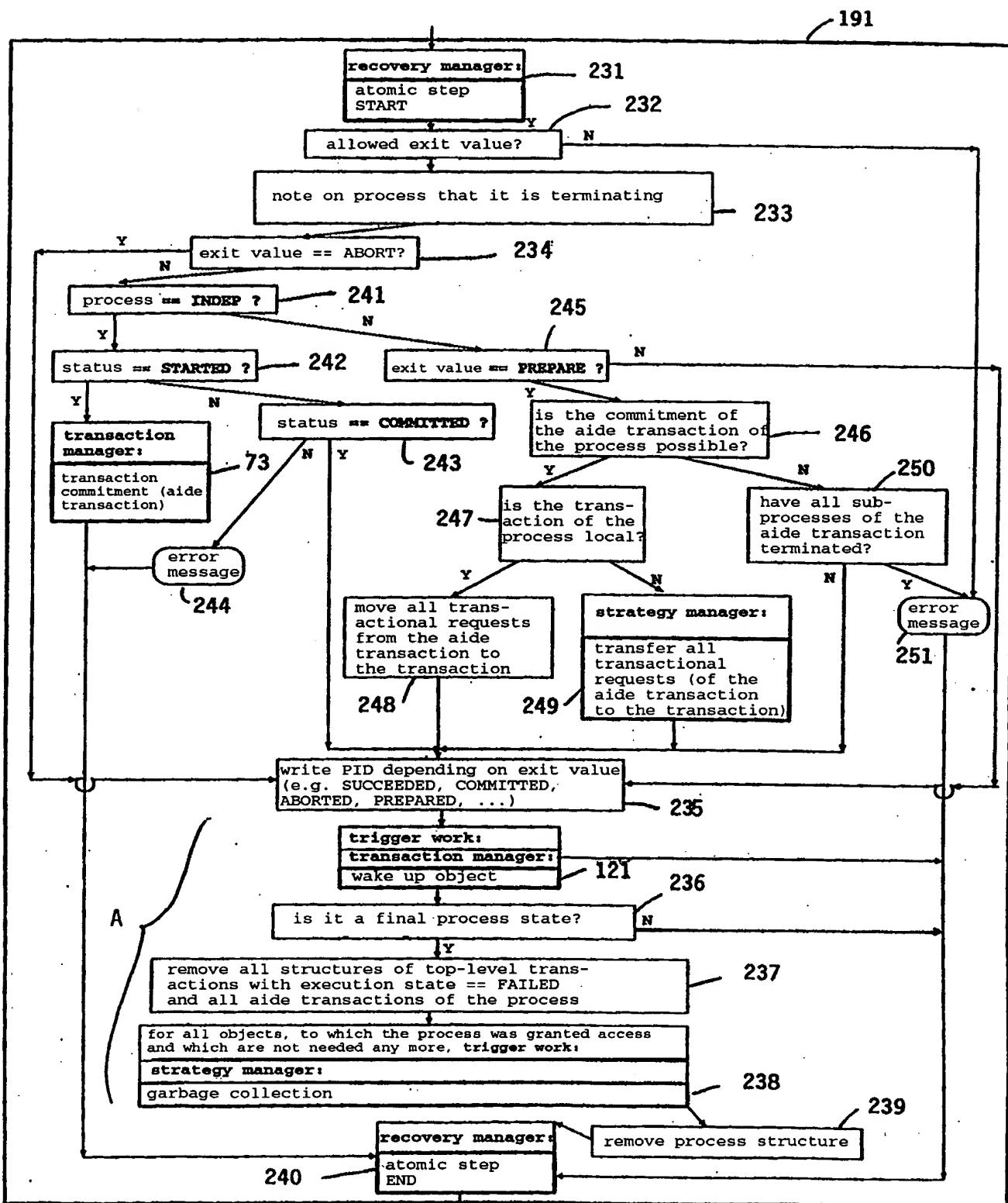


Fig.29

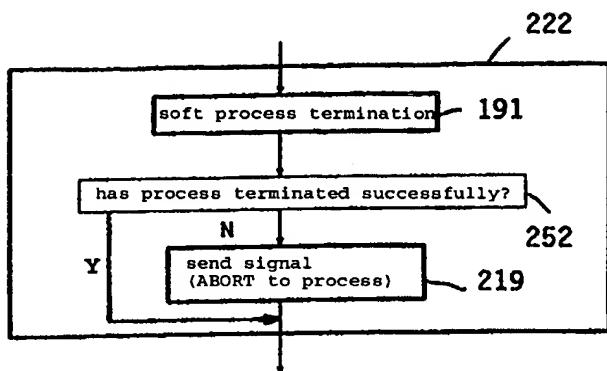


Fig.31

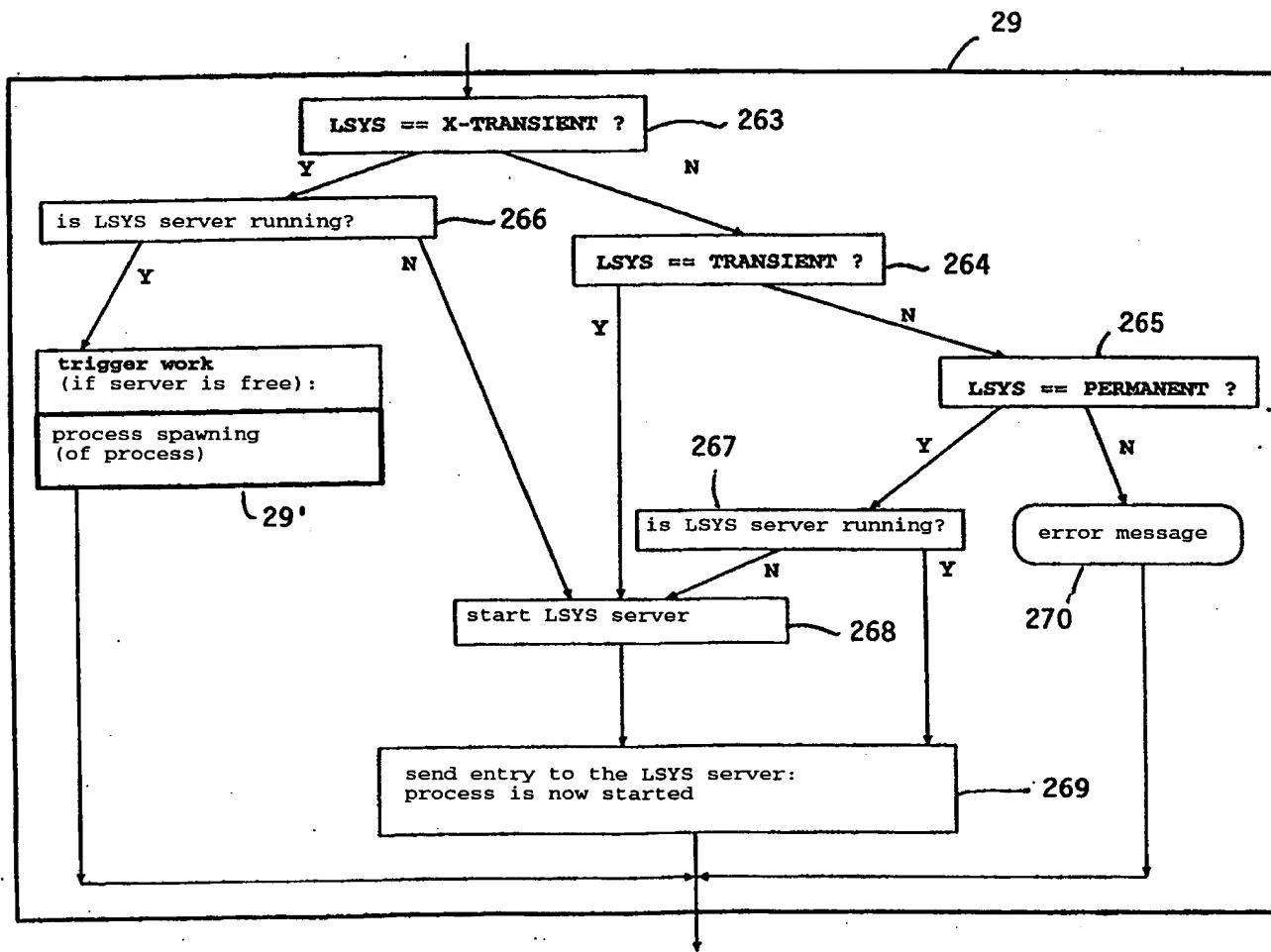


Fig. 30

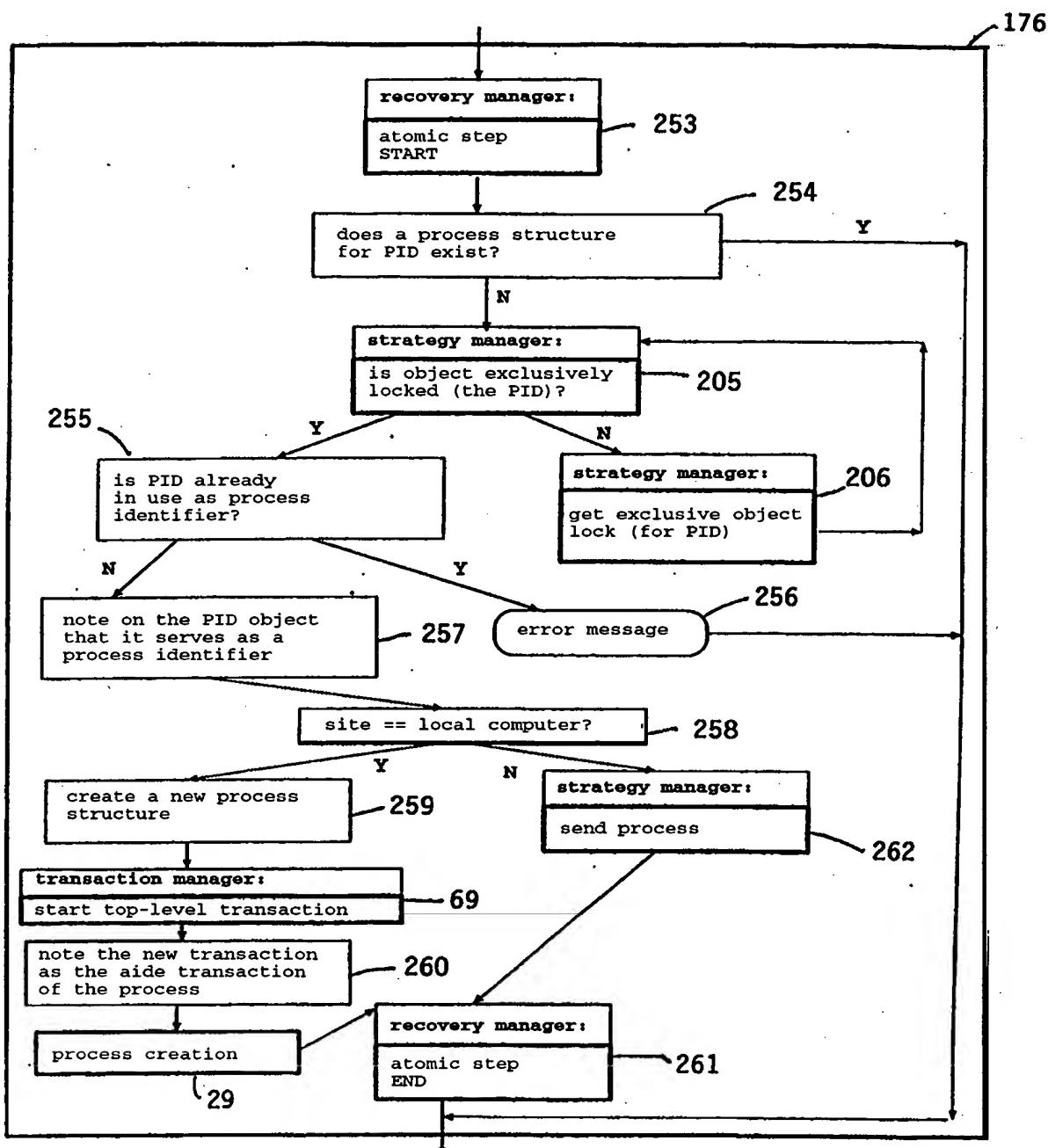


Fig.32

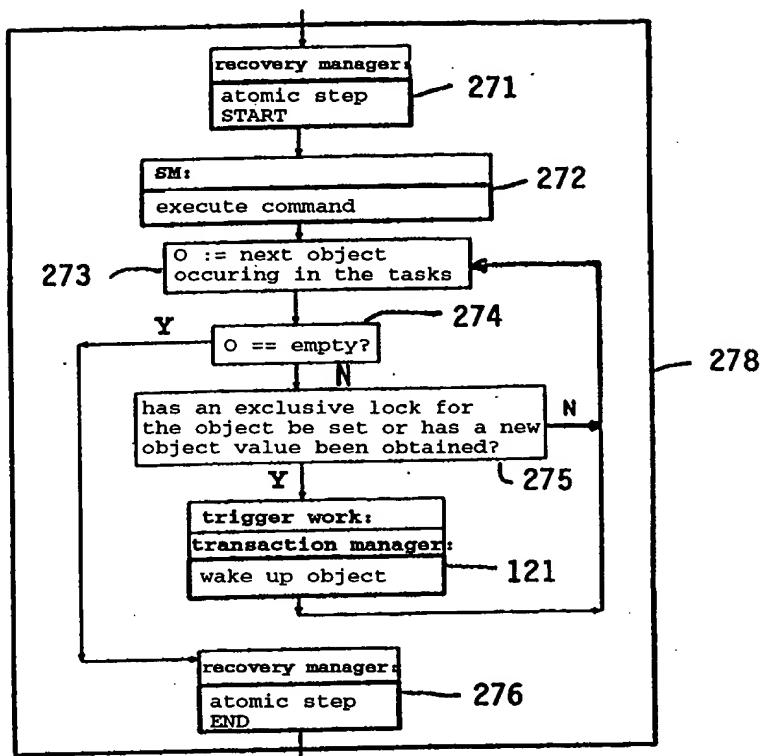
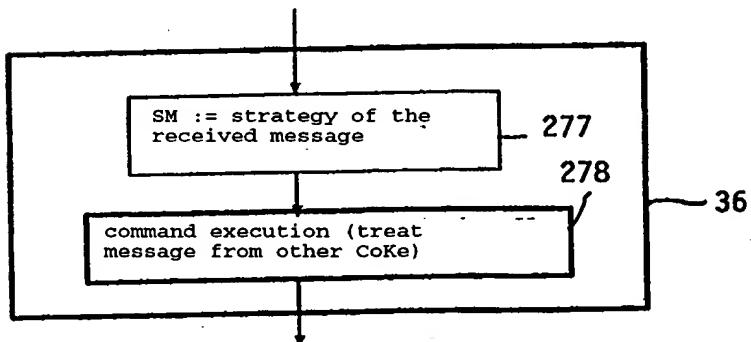


Fig.33



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Fig.34

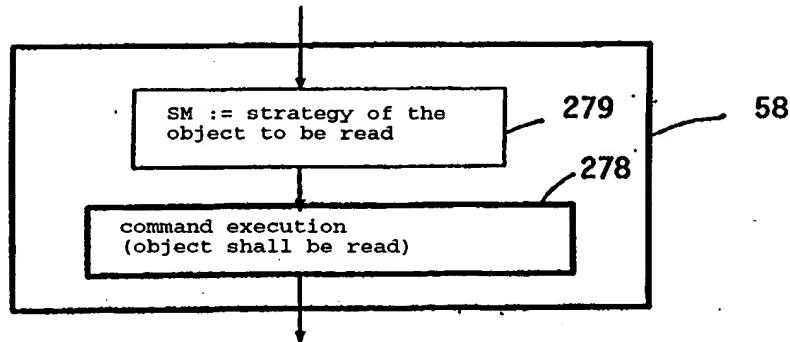


Fig.35

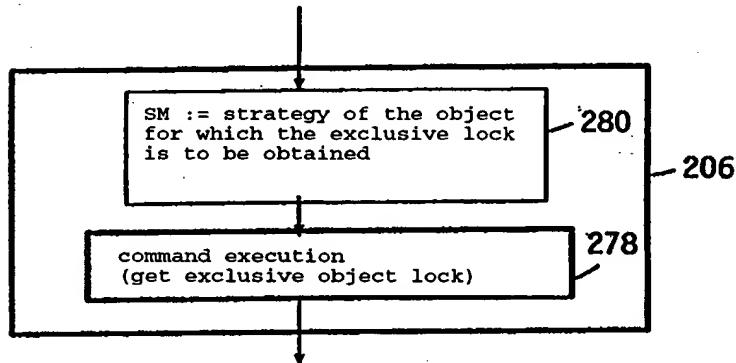


Fig.36

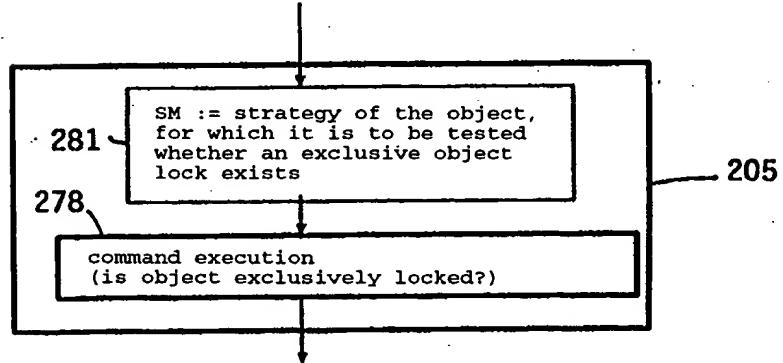


Fig.37

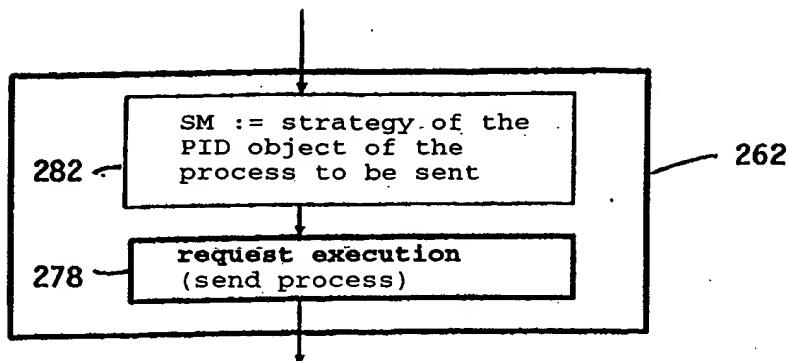


Fig.38

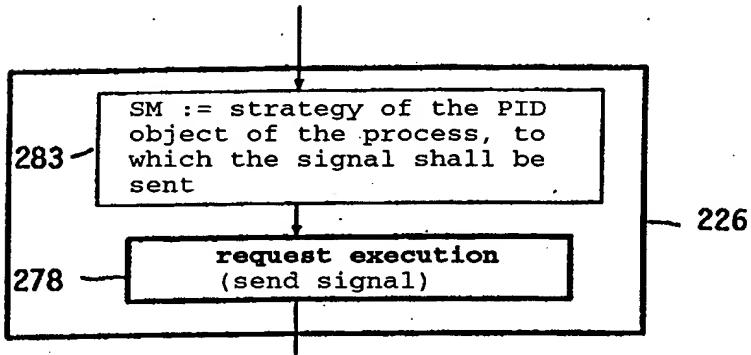


Fig.39

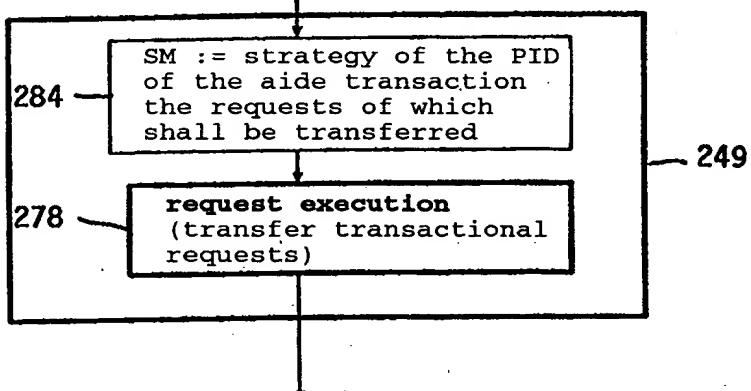


Fig.40

